



Ethyl Petroleum Additives
Sauget, Illinois 62201
(618) 274-4000

April 26, 1985

Mr. Dan Hopkins
On Scene Coordinator
U. S. E. P. A.
Region Five
230 South Dearborn St.
Chicago, IL 60604

Dear Mr. Hopkins:

We would like to proceed with a **minor** project at the EPAD facility which involves re-asphalting of some **small areas** and the installation of asphalt over some areas that are currently covered with crushed rock. The purpose of this letter is to supply you **with details** on this project and request your approval to proceed with **same**.

The attached drawing is a blow up of a portion of the Eastern section of our plant. You will be able to **have a prospective** for the exact areas involved by comparing this with the maps **already** in your possession. You will also note that on the drawing I have **placed two red lines** which represent the Southeast corner of the area **previously** indicated by you as the area of most concern. You will also note that **the asphaltting** extends slightly into this area.

The details on the map show where **rock** will be grated down and the area asphalted over at **the** various points **in the project**. The project also involves pouring of a new cement curb and **installation** of a small catch basin.

On the map I have placed an "X" and a red circle. This "X" represents sample R-1 which was taken recently and **analyzed** for 2,3,7,8-TCDD. The result of the analysis indicated zero.

Based on the minor amount of work **involved in this project**, the fact little, if any, soil will be exposed, **the fact** that the area itself is not directly adjacent to previously determined **areas** of high concentration, an analysis showing zero in the area, we feel **there will be no endangerment** to personnel or the environment in completion of **this project**.

We respectfully request you **review this information** and respond with your recommendation/finding. Should you **require additional discussion** in this matter I will be available.

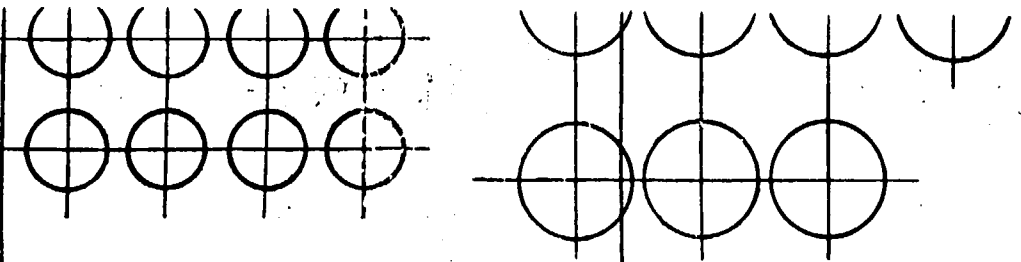
Sincerely,


James L. Sparks
Environmental Technologist

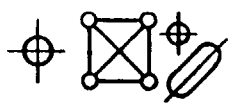
JLS:dj

WITEL Performance Chemicals

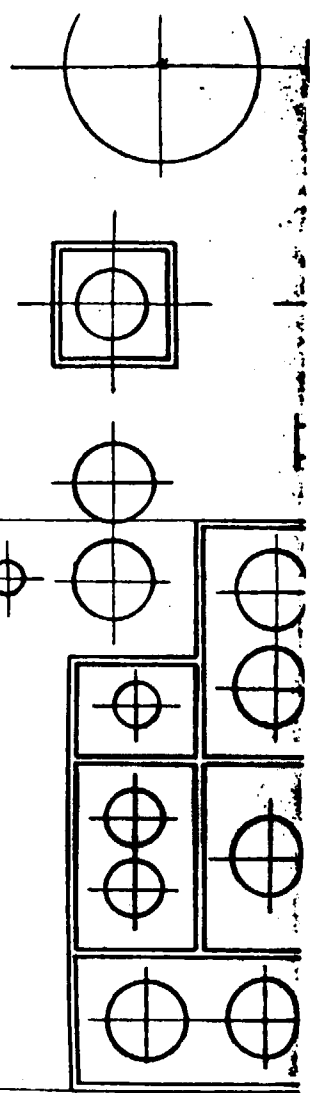
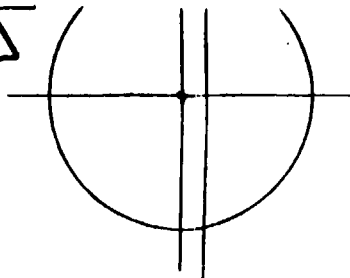
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UNITS 266, 267, and 280 FLARE TOWER



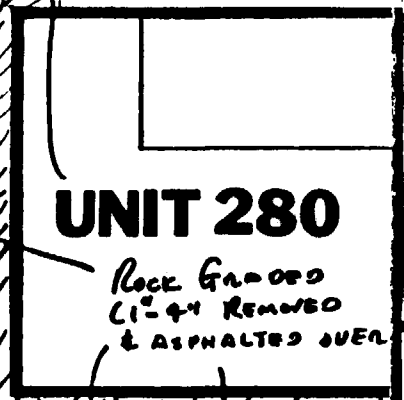
NORTH COOLING TOWER



2nd STREET

NN

3' STRIP OF ASPHALT REMOVED & REPAVED



UNIT 280

Rock Graded
1" - 4" REMOVED
& ASPHALTED OVER

Rock Graded Down 1" - 4"
& ASPHALTED OVER

ASPHALT REMOVED &
RE GRABED

140' ±

NEW CATCH BASIN
& 6" ENCASED PIPE
TO MANHOLE

NEW CURB
12" DEEP

1128.74N
936.12E